



MICROFLUIDICS

2024

INTERNATIONAL
**MICROFLUIDICS
& NANOFUIDICS**
CONFERENCES

Theme: Innovation in Viral Sciences: Current Trends
and Future Directions



**November 04-05,
2024**



**Paris,
France**



+1 424 382 0198



www.microfluidicssummit.com/

INVITATION

Join us at the Microfluidics Conferences & Nanofluidics in Paris, France, from November 25-26, 2024, focusing on advancements in microfluidics applications. This forum offers networking opportunities for researchers, industry professionals, and students, featuring keynote presentations, oral sessions, poster sessions, and workshops. Engage in discussions, exchange knowledge, and explore the latest research trends. Don't miss this chance to bridge the gap between lab and industry.

Experience the forefront of microfluidics at the Microfluidics & Nanofluidics Conferences in Paris, France, from November 25-26, 2024. Join leading researchers, industry experts, and students for dynamic discussions, keynote presentations, and workshops. Seize this invaluable opportunity to network, exchange insights, and stay abreast of cutting-edge research trends driving innovation in microfluidics applications. Register now!

VENUE

Paris, celebrated for its history and academic prestige, provides an ideal backdrop for our Material Science conference. Home to renowned institutions like Sorbonne University and École Polytechnique, hosting in Paris ensures access to brilliant minds and encourages scientific collaboration. The city's cultural richness creates a unique setting for attendees to engage in meaningful cultural exchanges, immersing themselves in history, art, and gastronomy. Paris, a global transportation hub with well-connected airports, ensures ease of access for participants worldwide. The city's efficient public transportation system facilitates smooth travel within, promoting attendance from both international and local researchers. Paris, with its blend of academic excellence and cultural charm, fosters an environment conducive to scientific exploration and collaboration.



SCIENTIFIC SESSIONS

- Microfluidics
- Bio-MEMS/NEMS
- Micro/nano fabrication techniques
- Lab-on-a-chip technology
- Acoustic droplet ejection
- Fluidic microactuators & mixing
- Novel microsampling, separation & detections
- Bioanalytical micro/nanodevices
- Biosensors & bio-sensing technologies
- Microfluidic chip
- Bio-MEMS/NEMS
- Microfluidics research & advances
- Clinical diagnostics
- Nanomaterials & nanotechnology
- Point of care technologies
- Microfluidics in nano-medicine
- Environmental Sensors

REGISTRATION DETAILS

Type	Academic	Business	Student
Speaker	\$799	\$899	\$499
Delegate	\$499	\$599	\$349
Poster	\$449	\$549	\$399

OTHERS

Type	Registration
E-poster	\$99
Acompanying Person	\$249

Type	Registration
Video Presentation	\$299
Online/Webinar	\$199

THANK YOU!